	Appli	cation No.	Applicant(s)	
	10/71:	150 MERRITT ET AL.		
Notice of Allowability	Exam		Art Unit	
	Josep	h D. Torres	2133	
The MAILING DATE of this common All claims being allowable, PROSECUTION ON The herewith (or previously mailed), a Notice of Allowa NOTICE OF ALLOWABILITY IS NOT A GRANT of the Office or upon petition by the applicant. See	unication appears on HE MERITS IS (OR RE nce (PTOL-85) or othe OF PATENT RIGHTS.	the cover sheet with EMAINS) CLOSED in r appropriate commun This application is su	a the correspondence addr this application. If not includ nication will be mailed in due	ed course. THIS
1. \boxtimes This communication is responsive to <u>Appea</u>	al Brief Filed 05/15/200	<u>6</u> .		
2. The allowed claim(s) is/are 31,32 and 38-5-	<u>4</u> .		-	
1. Certified copies of the priority of 2. Certified copies of the priority of 3. Copies of the certified copies of International Bureau (PCT Rule * Certified copies not received: Applicant has THREE MONTHS FROM THE "Monoted below. Failure to timely comply will result THIS THREE-MONTH PERIOD IS NOT EXTENSIST A SUBSTITUTE OATH OR DECLARATION INFORMAL PATENT APPLICATION (PTO-5. CORRECTED DRAWINGS (as "replaceme (a) including changes required by the Notice 1) hereto or 2) to Paper No./Mail Date	of the: cocuments have been recocuments have been recocuments have been recocuments at 17.2(a)). ALLING DATE" of this coin ABANDONMENT of DABLE. I must be submitted. Note 152) which gives reasont sheets") must be subtened by the coordinate of t	eceived. eceived in Application s have been received communication to file a this application. ote the attached EXAM on(s) why the oath or o omitted. Itent Drawing Review dment / Comment or in	No in this national stage application are ply complying with the red MINER'S AMENDMENT or Noteclaration is deficient. (PTO-948) attached in the Office action of	quirements
Identifying indicia such as the application number each sheet. Replacement sheet(s) should be laber	er (see 37 CFR 1.84(c)) si eled as such in the head	hould be written on the er according to 37 CFR	drawings in the front (not the	back) of
 DEPOSIT OF and/or INFORMATION at attached Examiner's comment regarding RE 	oout the deposit of B	IOLOGICAL MATEI	RIAL must be submitted. I	Note the
Attachment(s) 1. Notice of References Cited (PTO-892) 2. Notice of Draftperson's Patent Drawing Revie 3. Information Disclosure Statements (PTO-144 Paper No./Mail Date Paper No./Mail Date 5. Examiner's Comment Regarding Requirement of Biological Material	19 or PTO/SB/08),	6. ☐ Interview Sur Paper No./M 7. ☐ Examiner's A	rmal Patent Application (PTC nmary (PTO-413), lail Date mendment/Comment tatement of Reasons for Allo JOSEPH TORRES PRIMARY EXAMPLES	wance
U.S. Patent and Trademark Office PTOL-37 (Rev. 7-05)	Notice of A	Mowability	Part of Paper No./Mail Date 20060629	

REASONS FOR ALLOWANCE

The following is an examiner's statement of reasons for allowance:

At issue is the interpretation of "a compression circuit" and, in general, the term "circuit". Note: the Authoritative Dictionary of IEEE Standards Terms defines the term "circuit" as an interconnection of electrical elements; hence compression circuits DC1-DC8 in Figure 2 of the Bunker reference are a circuit since they are interconnected electrical elements and compression circuits DC1-DC8 are a compression circuit since they function to compress data, however; the Examiner does recognize that only a judge in a court of law can determine exactly what interpretation and/or definition a particular word in a patent will take on.

In the last two lines of page 12 of the Applicant's disclosure, the Applicant recites, "For example, as disclosed in the Appellants' Specification on page 12, lines 5-12, the memory device cores 110 share a compression circuit 125, thus permitting each of the memory device cores 110 to be tested without duplicating compression logic" [Emphasis Added by Applicant]. The Examiner asserts that even though the compression circuit comprising the compression circuits DC1-DC8 in Figure 2 of the Bunker reference is shared compression logic for Arrays A1-A8 in Figure 2, there is no evidence in the Bunker reference that the compression circuit comprising the compression circuits DC1-DC8 is devoid of duplicated compression logic since the internal circuitry for the compression circuit comprising the compression circuits DC1-DC8 in Figure 2 of the Bunker reference is not shown.

Since the Applicant has clarified the record by explicitly stating how the Applicant intends for the term "a compression circuit" to be interpreted and since the applied Prior Art fails to teach internal compression circuitry devoid of <u>duplicated</u> compression logic, the Examiner sees no point in further delaying allowance of the case to discuss interpretations and dictionary definitions of the term "circuit" and how such a definition should be applied to the term "a compression circuit" since only a judge in a court of law can determine exactly what interpretation and/or definition a particular word in a patent will take on.

The Examiner's Reasons for Allowance are included for the sole purpose of clarifying the record in order to avoid a lengthy Appeal by advancing prosecution and not to circumvent the position of a judge by determining definitions for various words in the current application recognizing that discussions concerning definitions for various words in the current application may arise again in a court of law in future litigation.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Joseph D. Torres whose telephone number is (571) 272-3829. The examiner can normally be reached on M-F 8-5.

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If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Albert Decady can be reached on (571) 272-3819. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (JN USA OR CANADA) or 571-272-1000.

Joseph D. Torres, PhD **Primary Examiner** Art Unit 2133

PREPHTOPRES

EXAMINER